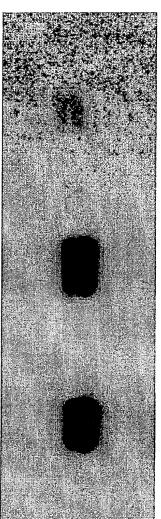
Identification of Rap1-binding protein, p30

		GRRS	GHRF	F F R N S P G S	VHLK	EVI QGL EVI QGL	NE T G NE T G	
	RBD	PAI GQRP YPLLLDPEPPRYLQSLGGTEPPPPARPRRCI PTALI PAAGASEDRGGRRS	GRRDP EP TPRDCRHARP VRP GL QPRLRL RP GSHRPRDVRSI FEQP QDP RVL AER GEGHRF	WELAL RGGP GWCDL CGR EVL R QAL R CANCKFT CHS ECR S LI QL DCRQKGGP AL DRRS P GS	AQS KHLS KNVCKP VEET QRP PTL QEI KQKI DS YNTREKNCL GMKL SEDGT YTGFI KVHL K TLTPTLNQNVCKAVEET QHP PTI QEI KQKI DS YNS REKHCL GMKL SEDGT YTGFI KVHL K	LRRP VT VP AGI RP QSI YDAI KE VNL AATTDKRTSFYLPLDAI KQLHI SSTTT VS EVI QGL LRRP VT VP AGS GP S PS MDAI KE VNP AATTDKRTSFYLPLDAI KQLHI SSTTT VS EVI QGL	L KKF MVVDNP QKF ALFKRI HKDGQVLFQKLSI ADRPL YL RLLAGPDTE VL S F VL KE NE TG L KKF MVVDNP QKF ALFKRI HKDGQVLFQKLSI ADYPL YL RLLAGPDTDVL S F VL KE NE T G	E VE WD AF SI P EL QNFLTI L EKE EQDKI QQVQKKYDKFRQKLE EAL RES QGKP G E VE WD AF SI P EL QNFLTI L EKE EQDKI HQLQKKYNKFRQKLEE AL RES QGKP G
	ł	MASE	GRRI	VEL	AQSF	LRRE	LKKF	EVEV
٠		- -	. 61	1 1 1 1	33 181	93	153 301	213
		p 3 0 Nor e - 1	p 3 0 Nor e - 1	p 3 0 Nore - 1	p 3 0 Nore - 1	p 3 0 Nore - 1	p30 Nore-1	p30 Nore-1

Association of p30 with Rap1 in GTP-dependent manner

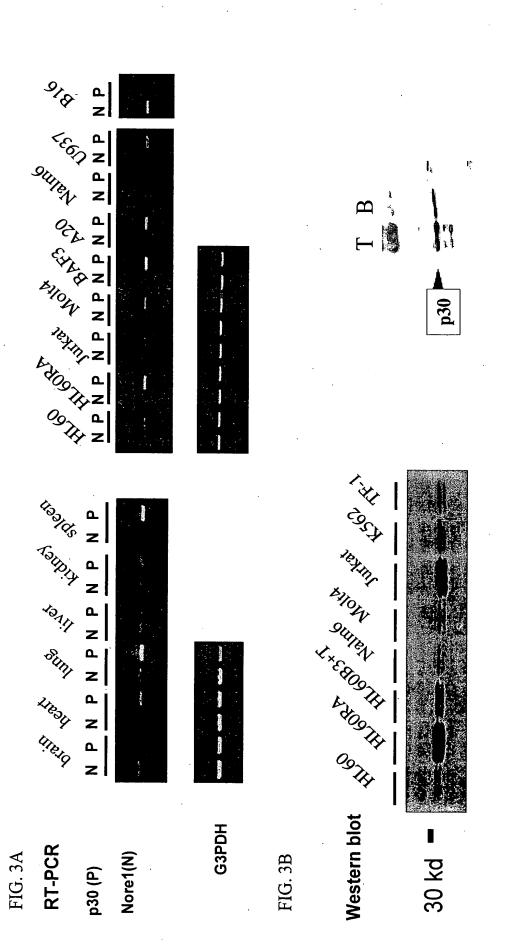
GDPβS	GST GST- Rap1	
λSγ	GST- Rap1	
$GTP_{\gamma}S$	GST	
	Lysate	

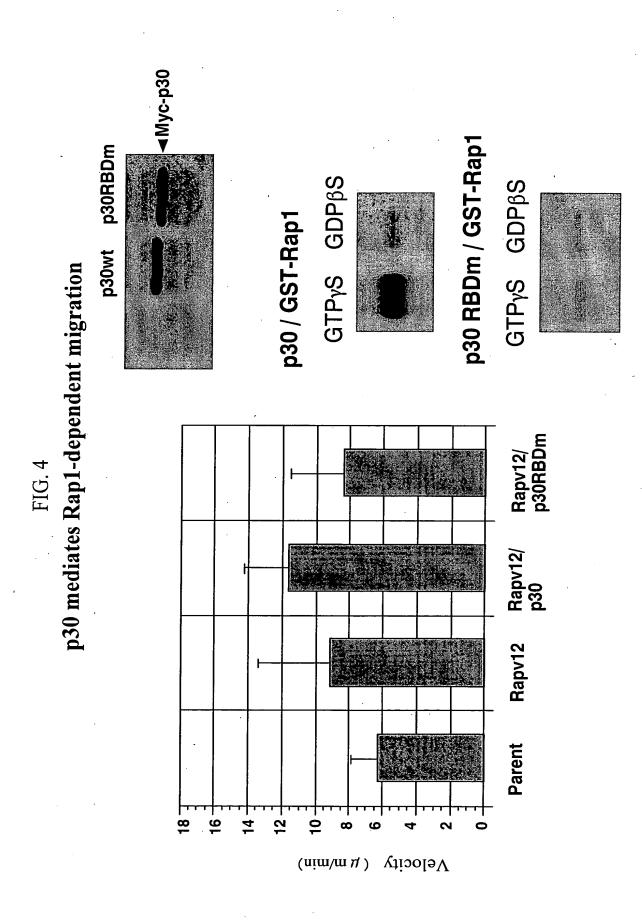


Myc-taged p30

FIG. 3

Expression of p30 in various mouse tissues and cell lines





 $$\rm F\ I\ G.\ 5$$ Overexpression of p30 enhances SDF-1-induced migration

*.*50,

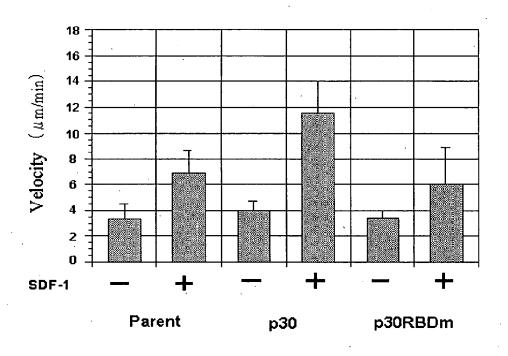
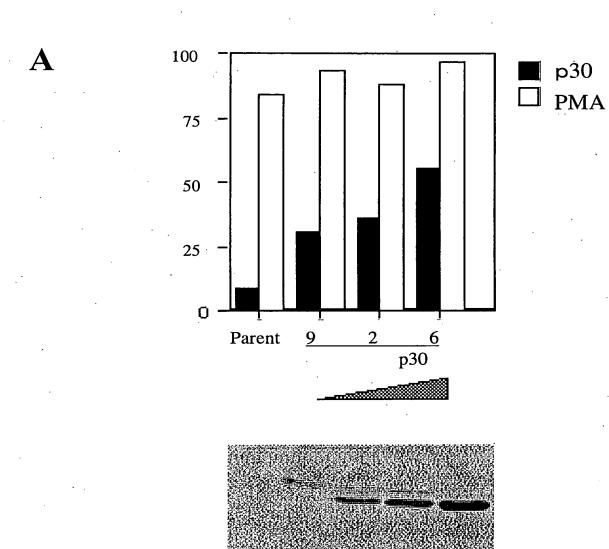


FIG. 6



F I G. 6

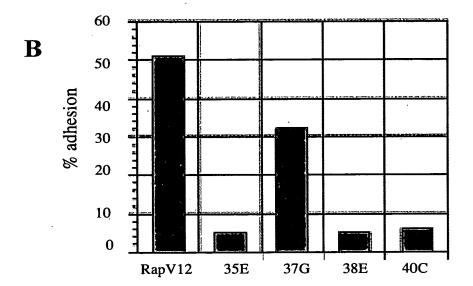
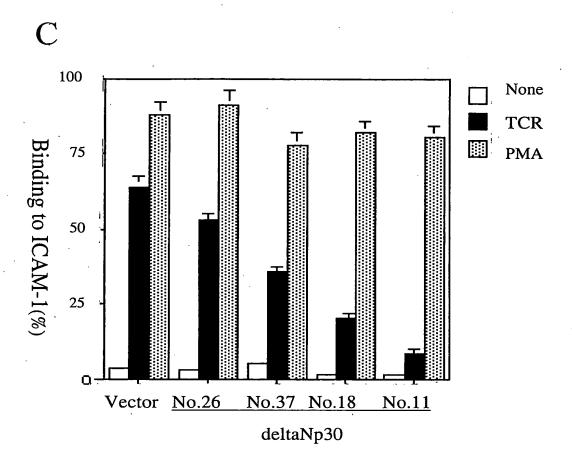
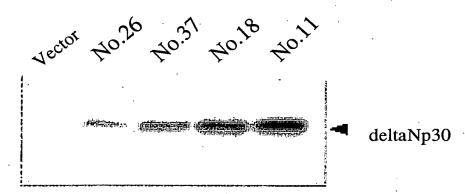


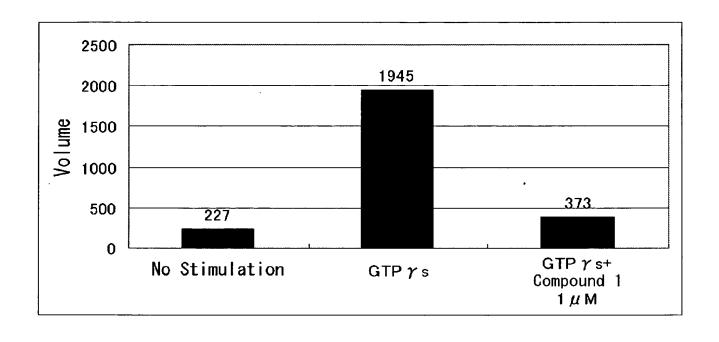
FIG. 6







F I G. 7



Microtubule development by p30

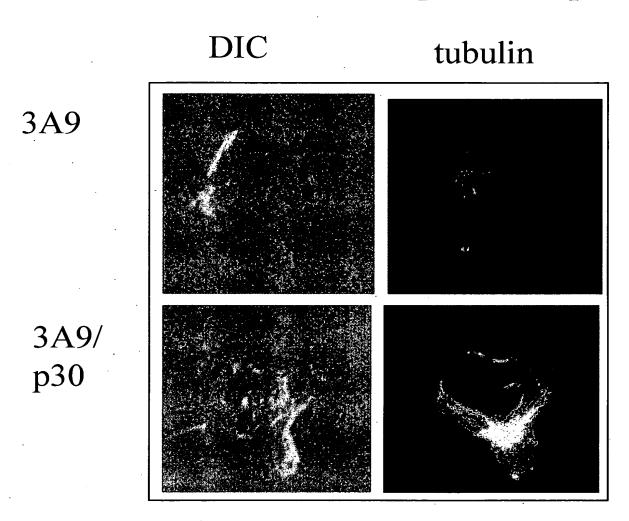


FIG. 8

Accumulation of LFA-1 and p30 at T-APC contact site

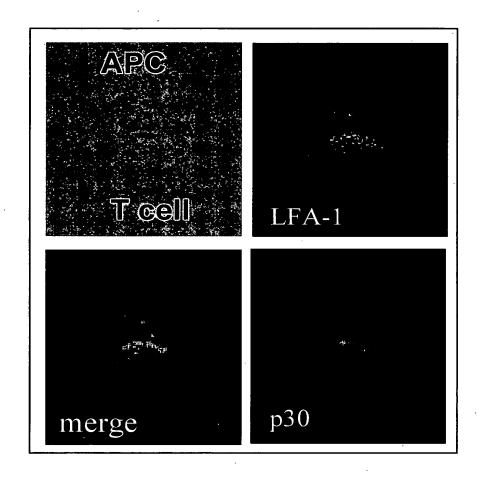


FIG. 9